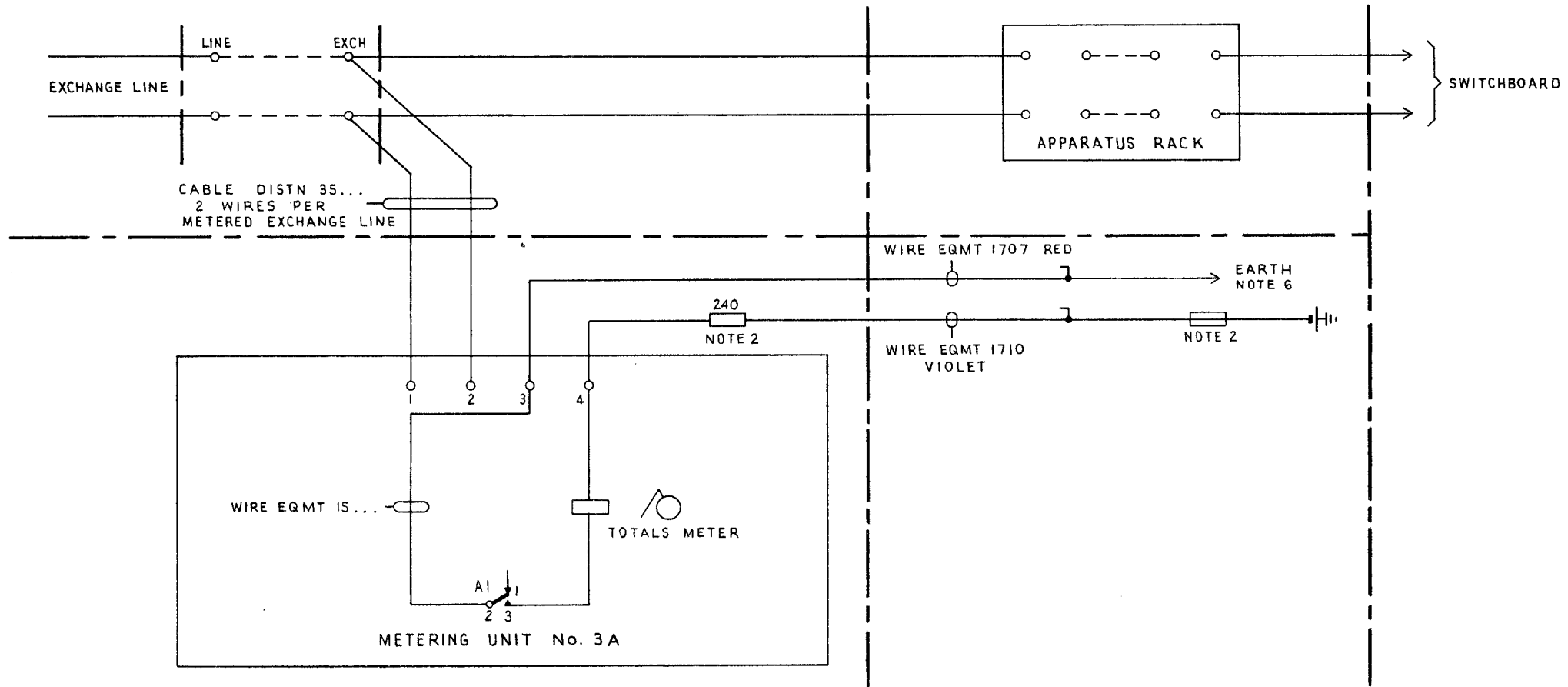


STD METERING AT P.M.B.X's  
 MULTIPLE TYPE SWITCHBOARDS (NOTE 1)  
 SCHEME A (NOTE 5)



NOTES:-

- SECTION SWITCH B.E.C.B MULTIPLE No.9  
 SECTION SWITCH B.E.C.B No.10  
 SECTION SWITCH P.B.X SA7560  
 SECTION SWITCH P.M.B.X's 1A AND 1B
- RESISTOR COIL No.9 TO BE INSERTED IN SERIES WITH BATTERY SUPPLY TO METERING UNIT No. 3A AT B.E.C.B No.10 INSTALLATIONS.

- LOCATION OF FUSE MOUNTINGS WILL VARY ACCORDING TO CIRCUMSTANCES AT INDIVIDUAL INSTALLATIONS. THE FUSING OF THE METERING UNITS SHOULD BE AS FOLLOWS:-  
 1.5 AMP PER 10 METERING UNITS No. 3A
- LABEL No. 364A ENGRAVED 1-10  
 LABEL No. 364B ENGRAVED 11-20  
 LABEL No. 364C ENGRAVED 21-30
- SEE DIAGRAM NIO10
- CONNEXION SHOULD BE MADE AT APPARATUS RACK BUT WHERE NO APPARATUS RACK IS FITTED THE EARTH CONNEXION SHOULD BE MADE AT THE MDF OR SWITCHBOARD EARTH BUSBAR

P.O TELECOMMS HQRS	ISSUE			
		A	REDRAWN. NEW FORMAT MADE 2 PAGES M.U.No.3A WAS UMIA MOUNTING D91477 ADDED MCH TD 7.2.1	15-7-76
			E. C. STEVENS	10.3.60

STD METERING AT P.M.B.X's  
MULTIPLE TYPE SWITCHBOARD'S (NOTE 1)  
SCHEME A (NOTE 5)

APPARATUS SCHEDULE	
DESCRIPTION	No. OFF
METERING UNIT No. 3A	1 PER EXCHANGE LINE TO BE METERED
MOUNTING No. D91477	1 PER METERING UNIT No. 3A
METER No. 150A	1 PER EXCHANGE LINE TO BE METERED
RESISTOR COIL No.9 240Ω	AT B.E.C.B No.10 INSTALLATIONS - 1 PER METERING UNIT No.3A
LABEL No. 364 (A,B OR C) NOTE 4	AS REQUIRED
FUSE FUSE MOUNTING	AS REQUIRED TO SUIT INDIVIDUAL INSTALLATIONS
INDUCTOR COIL No. 172 A NOTE 5	1 PER EXCH LINE TO BE METERED AT NON THROUGH-CLEARING INSTALLATIONS